

What is claimed is:

1. A method for creating or changing subscriber-related entries in a first database of a service that is implemented via HTTP, comprising:
  - activating a previously implemented trigger on the basis of an HTTP proxy platform when the service is called;
  - calling user-entered service-related and subscriber-related data from a second database, the user-entered service-related and subscriber-related data being created or changed in the first database; and
  - deactivating the trigger in the platform after installation is complete on a subscriber-related basis.
2. The method according to claim 1, wherein the first database is a local database and the second database is a central customer database, in which subscriber-related data of a number of services is stored.
3. The method according to claim 1, wherein the first and second database are local databases of a first and second service, whereby the subscriber is migrated from the second to the first service.
4. The method according to claim 1, wherein accessing a URL assigned to a particular service is evaluated as a call to the service.
5. The method according to claim 1, wherein data originating from a subscriber dialog is incorporated into the creation or modification of the service-related and subscriber-related data.
6. The method according to claim 1, wherein the service involved is a service provided by a GSM network.
7. A system for creating or changing subscriber-related entries in a first database of a service that is implemented via HTTP, comprising:

a first database which is assigned to an HTTP service platform;

a second database;

a provisioning server working in conjunction with the first and second database for installation of service and subscriber-related entries into the first database on the basis of data originating from the second database; and

an HTTP proxy connected upstream from an HTTP Client of the HTTP service platform and working in conjunction with the provisioning server to install or modify the entries in the first database.